

**CLAIMS**

Please amend the claims (~~strikethrough~~ and double brackets ([[ ]]) indicating deletion and underline indicating insertion) as follows:

1. – 11. (Cancelled)

12. (Original) An 802.1x network comprising:

an access point; and

a server, the server comprising logic configured to determine when a call handoff switch from the 802.1x network to a cellular network is to occur and to communicate with a media gateway to cause the call handoff switch to occur.

13. (Original) A cellular network comprising:

call handoff circuitry configured to determine when a call handoff switch from an 802.1x network to the cellular network is to occur and to communicate with a media gateway to cause the call handoff to occur.

14. (Currently Amended) The 802.1x network of claim 12, wherein ~~A server in communication with a media gateway~~, the server comprises second ~~comprising~~ logic configured to determine when a call handoff switch from a cellular network to the 802.1x network is to occur and to communicate with a media gateway that causes the media gateway to make appropriate connections to cause the call handoff switch to occur.

15. (Currently Amended) The server of claim 14, wherein said logic determines whether or not a signal level of a signal of ~~a signal~~ being transmitted from the 802.1x network to a wireless device exceeds a signal level of a signal being transmitted from the cellular network to the wireless device, said logic determining that a handoff from the 802.1x network to the cellular network should occur when the signal level of the signal being transmitted from the 802.1x network to the wireless device does not exceed the signal level of the signal being transmitted from the cellular network to the wireless device.

16. (Currently Amended) The [[A]] cellular network of claim 13, further comprising:  
logic configured to perform a call handoff switch from the cellular network to the 802.1x network so that a call being carried on the cellular network can be switched from the cellular network to the 802.1x network.
17. (Cancelled)